

Fig. 5

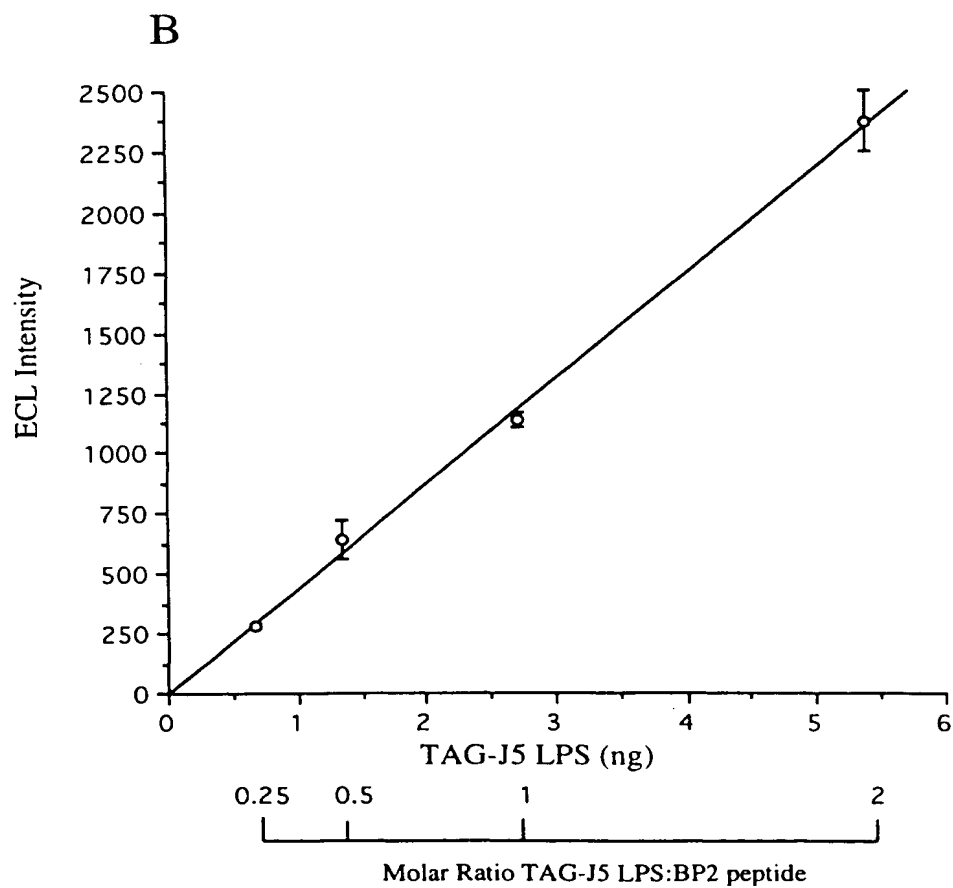
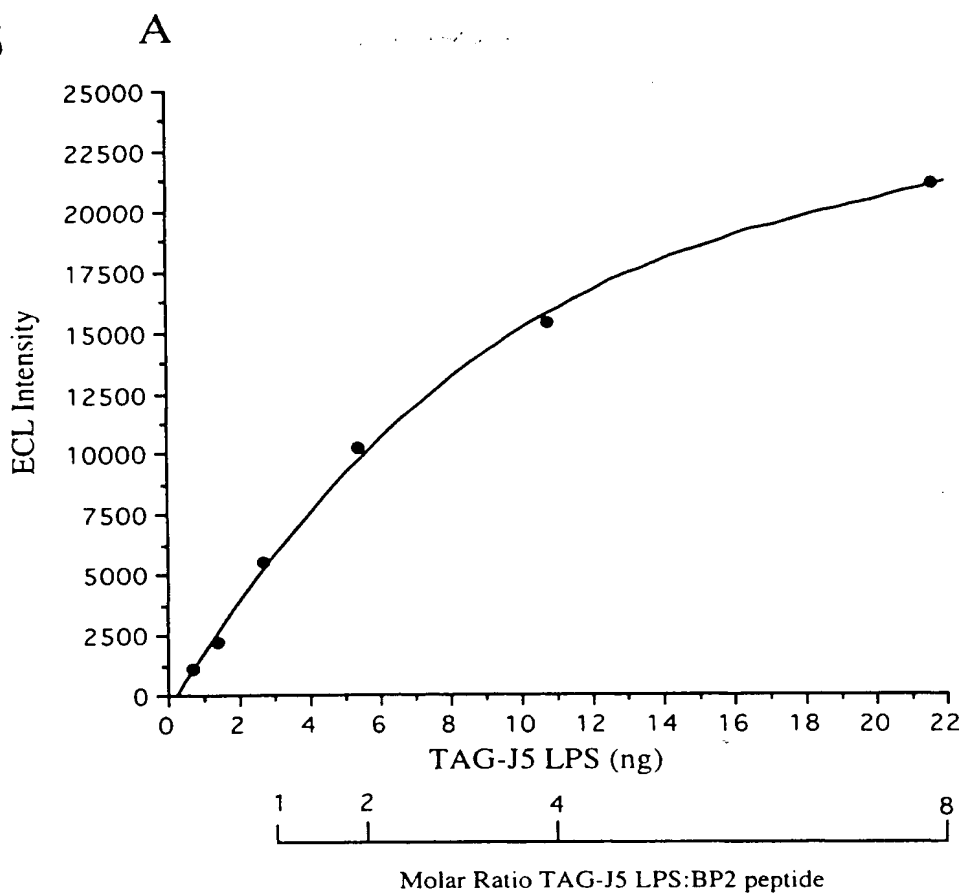




Fig. 6

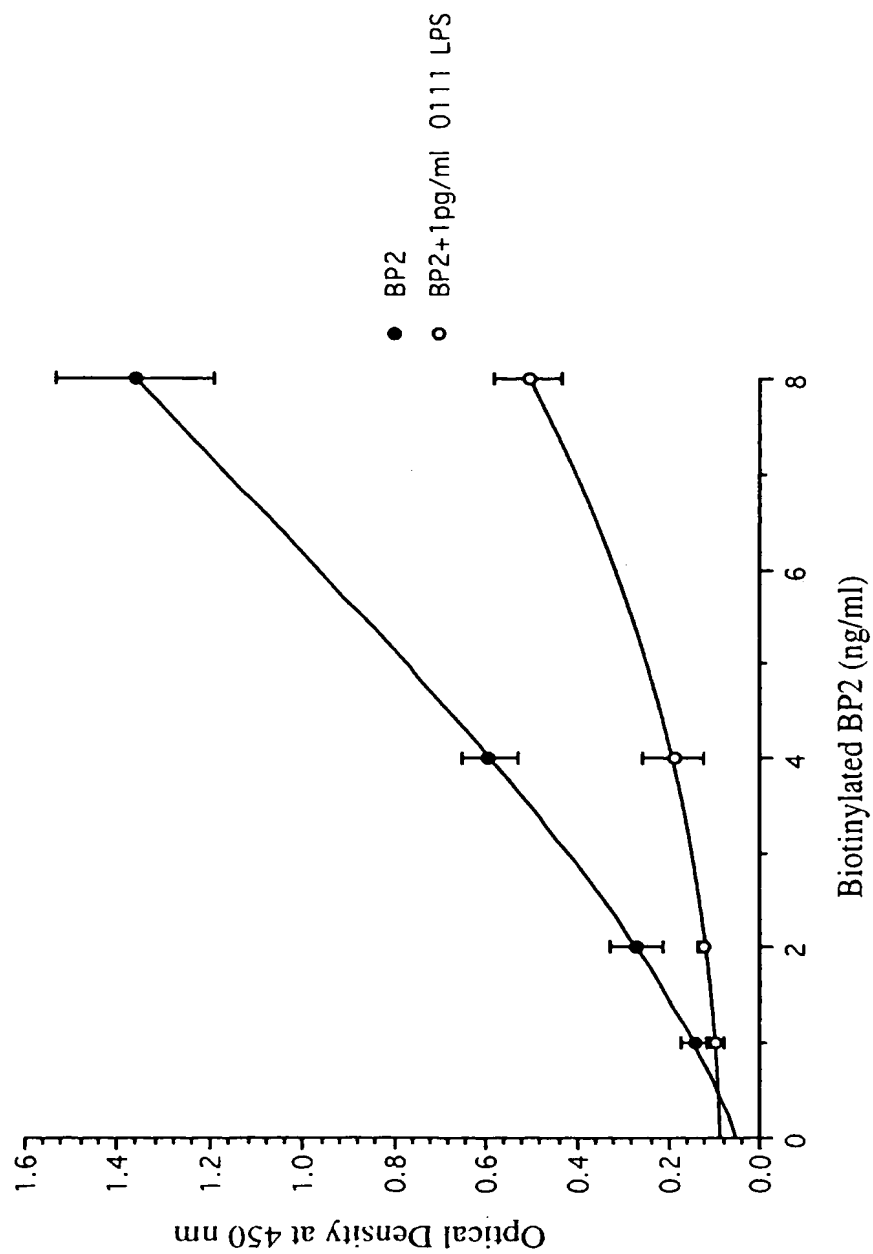




Fig.7 A

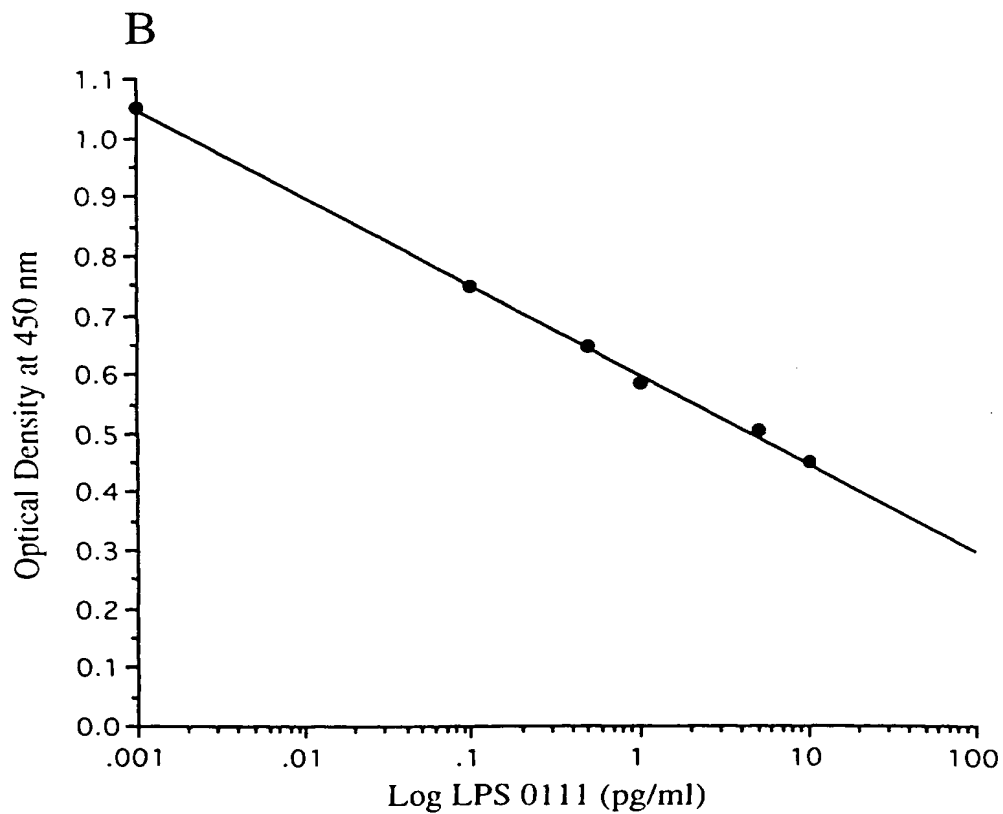
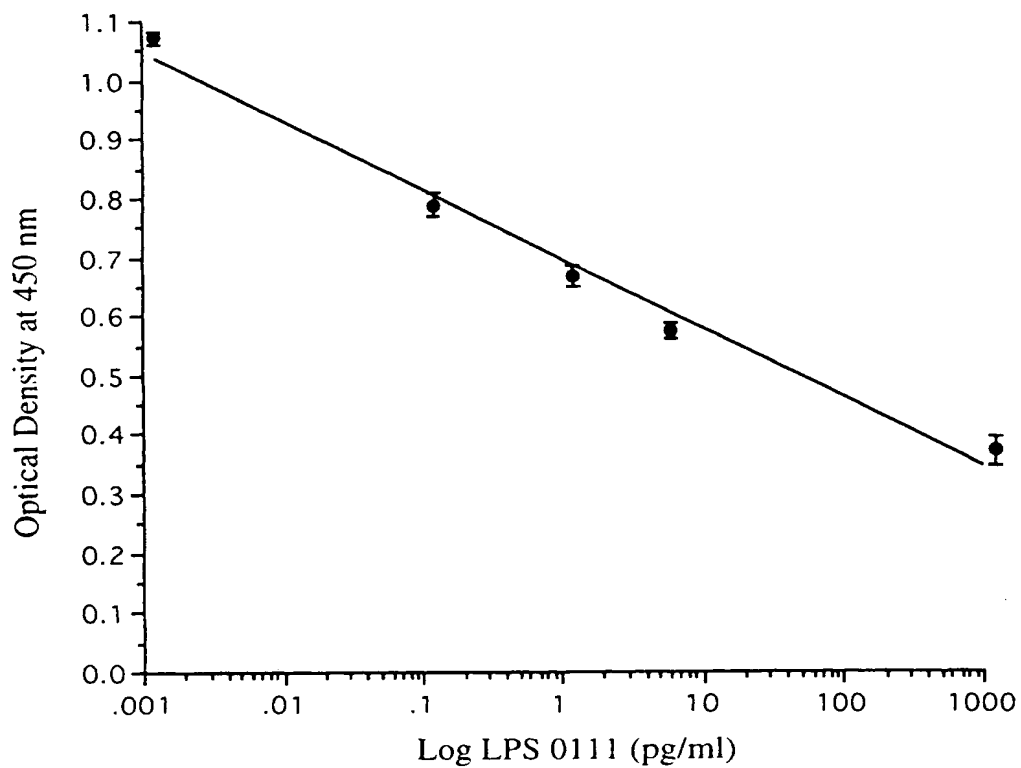




Fig. 8

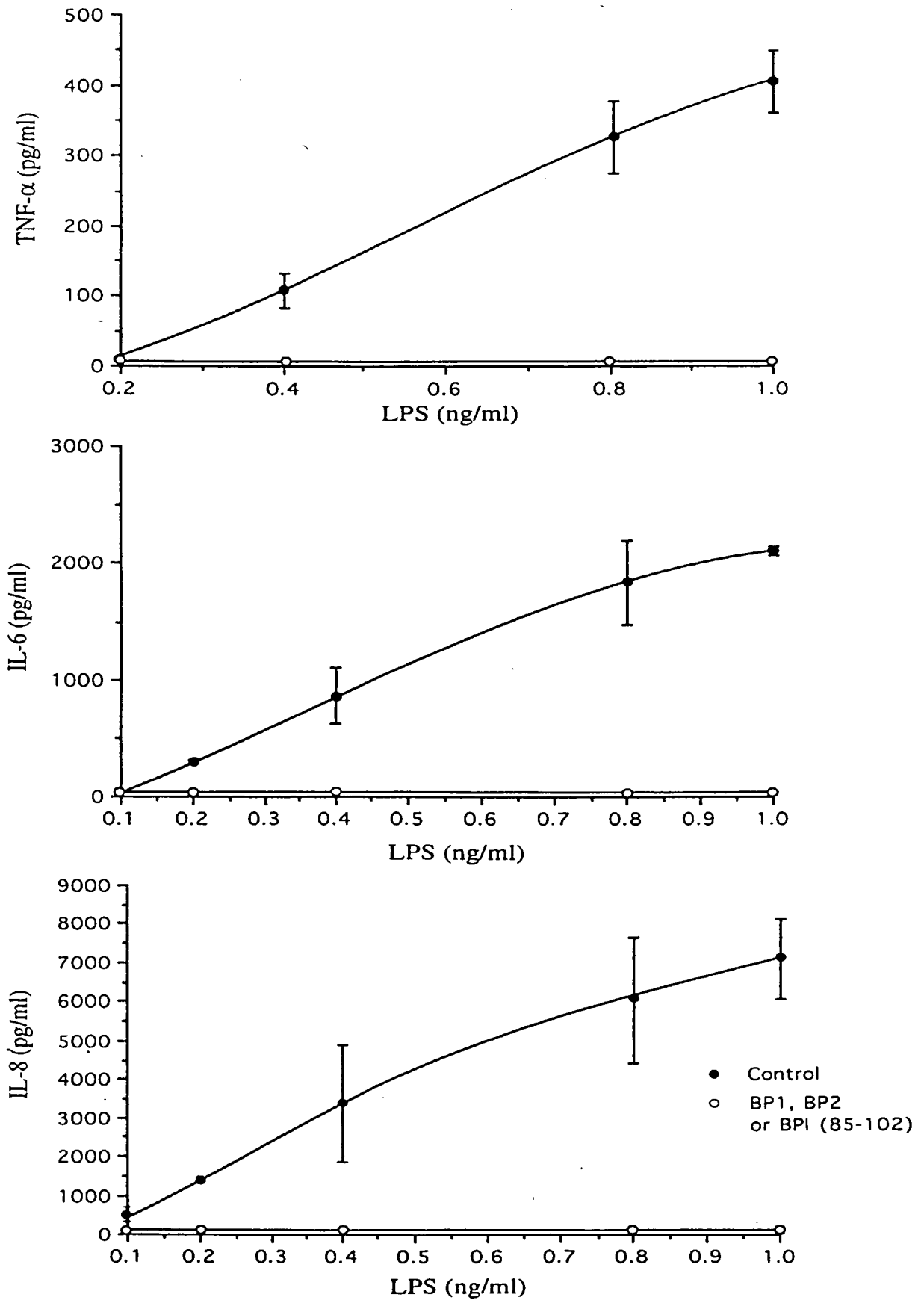




Fig.9

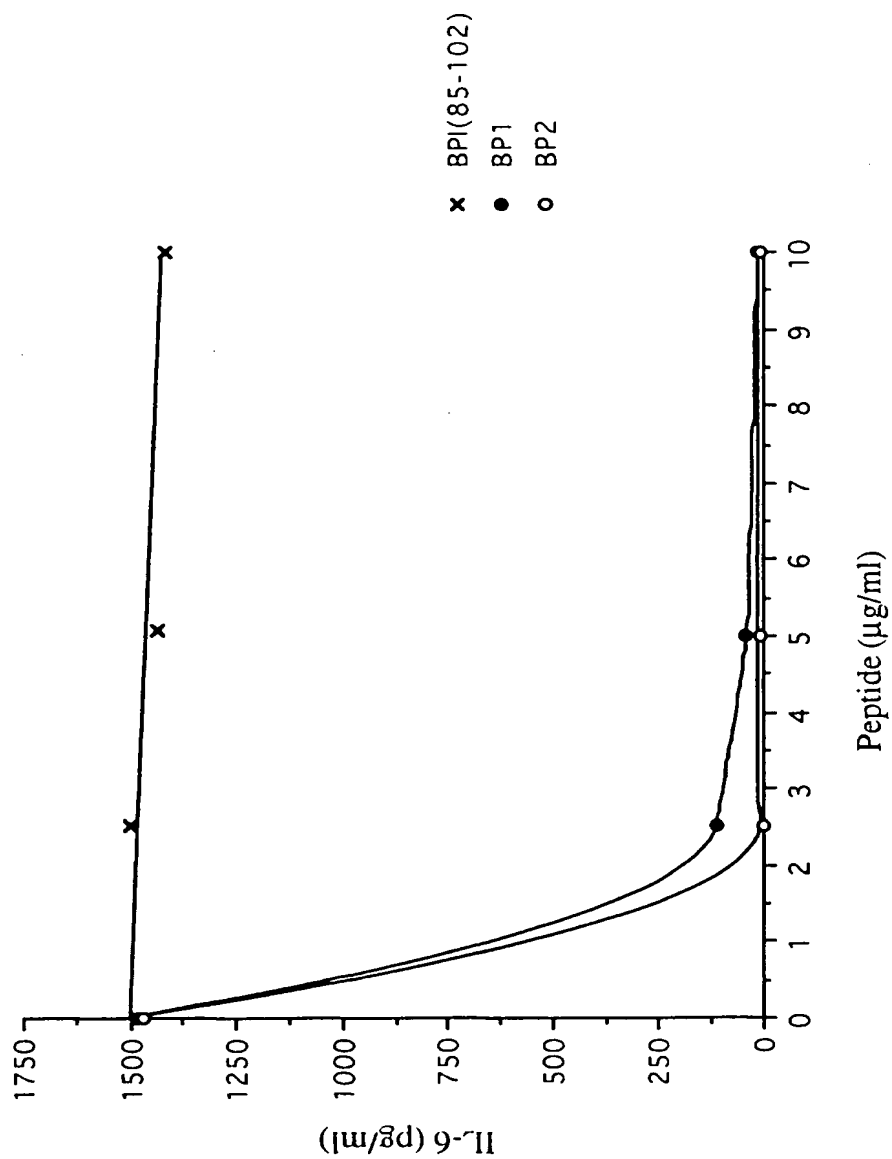




Fig.10

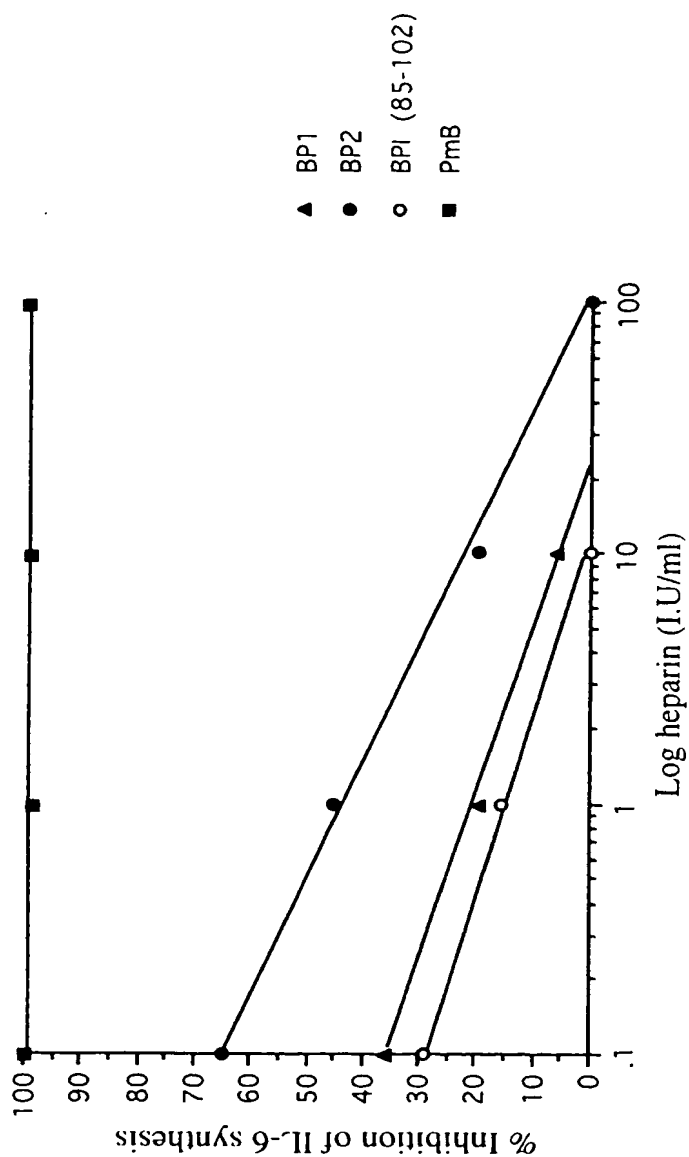


Figure 1 is a line graph showing the inhibition of TNF- $\alpha$  release by various peptides. The y-axis represents TNF- $\alpha$  concentration in pg/ml, ranging from 0 to 3200. The x-axis represents the concentration of the peptide in  $\mu$ g/ml, ranging from 0 to 10. The legend identifies six peptides: PmB (open circle), BP1 (filled triangle), BP2 (filled circle), BP2.1 (cross), BP2.2 (open square), and BPI (85-102) (filled triangle). All peptides show a sharp increase in TNF- $\alpha$  release at 10  $\mu$ g/ml, with BPI (85-102) reaching the highest value of approximately 2800 pg/ml.



Fig.12

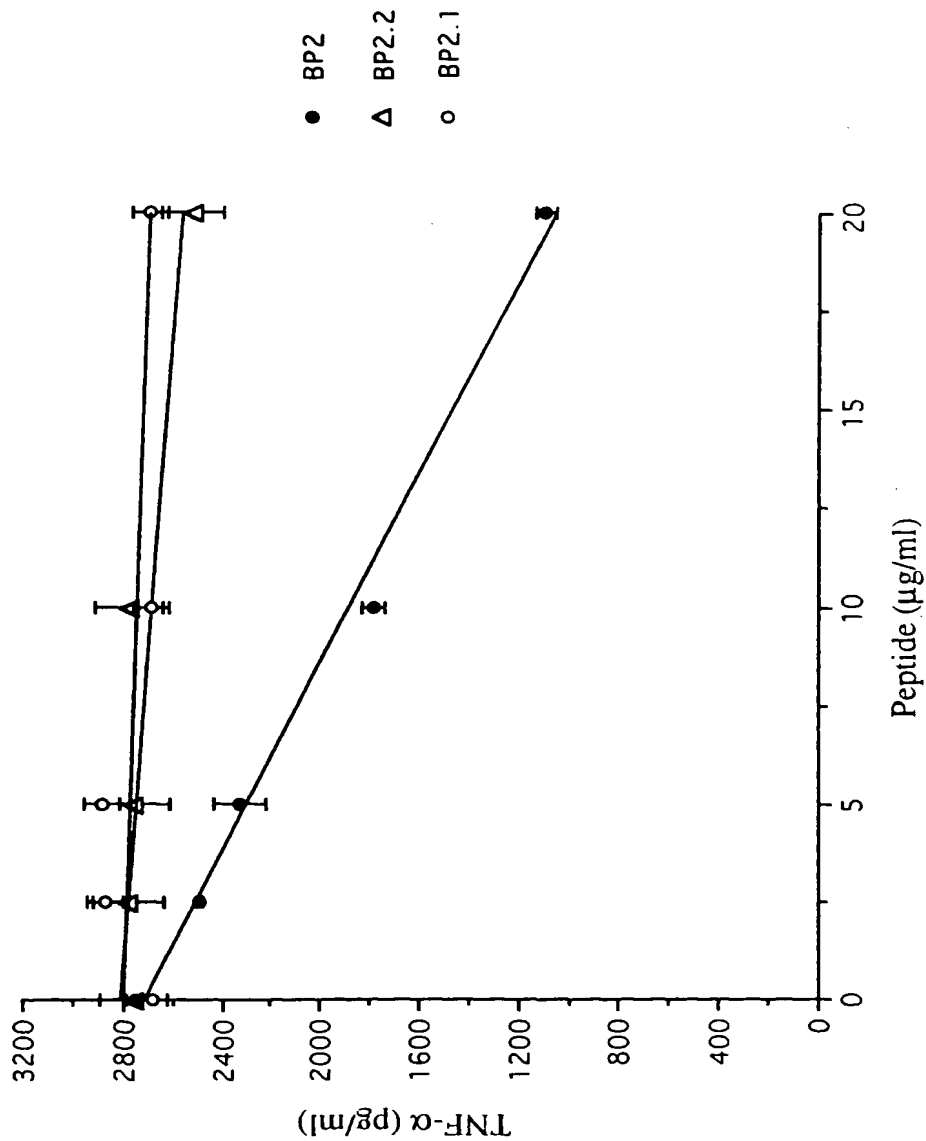






Fig.13

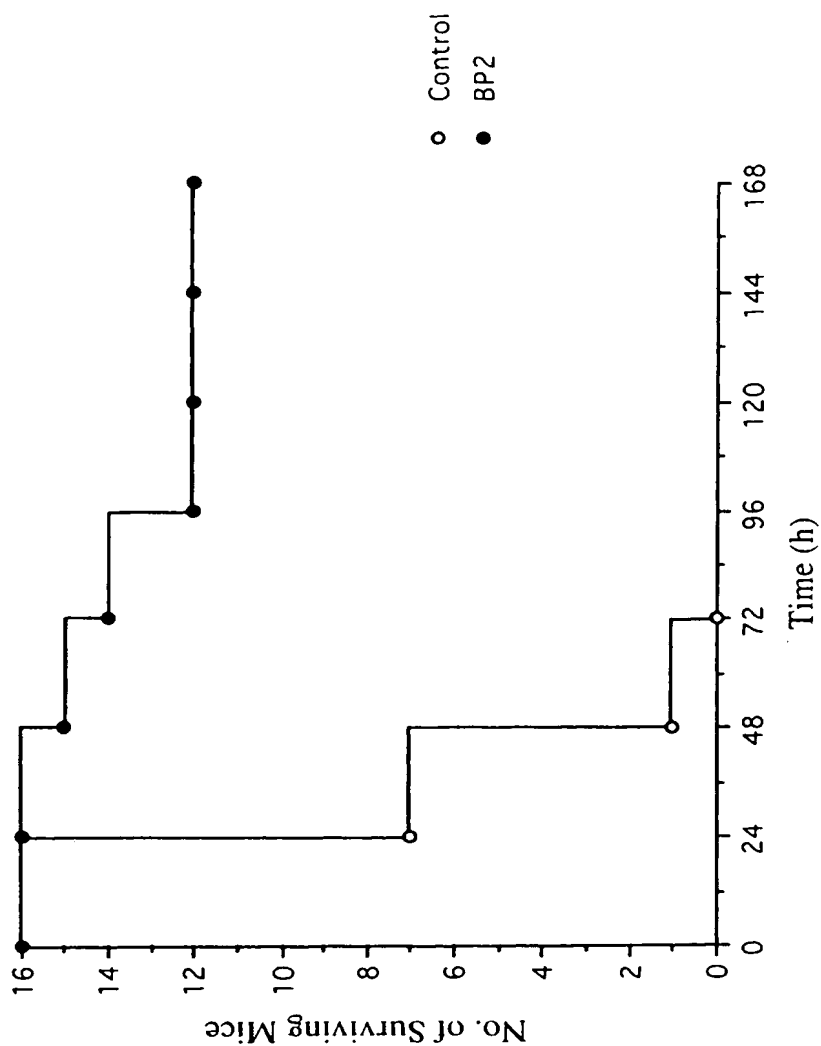




Fig.14

